

type QueryNodeFinder = { delimiterNodeType: string } $\Rightarrow$ Query | null

1. start at cursor or mark
2. until f returns non-null value, goto parent
3. query between start/end points with query
4. pick a match based on the modifier:

"every"	return all matches
<ordinal>	return the nth match
otherwise	return the match containing the cursor/mark

5. return syntax nodes from captures named @match or whose name equals the current action, eg, @remove

for instance, python's "type"

function-definition:

```
(function-definition
  "->" @remove
  return_type: (type) @match
)
```

assignment:

typed-parameter:

typed-default-parameter:

```
(
  ":" @remove
  (type) @match
)
```